

[illegible]

The diagram shows three planes in a 3D coordinate system:

- WDK (red plane):** A small square in the top-left corner. Its vertices are labeled 12 (top), 14 (left), 14 (right), and 12 (bottom). It is labeled **WDK** in red.
- SFL (blue plane):** A larger rectangle in the bottom-left. Its vertices are labeled 1 (top-left), 12 (top-right), 21 (top-right), 26 (bottom-left), 34 (bottom-right), and 4 (bottom-right). It is labeled **SFL**, **FFL**, and **BMT** in blue.
- GAR (red plane):** A rectangle on the right. Its vertices are labeled 2 (top-left), 24 (top-right), 22 (middle-left), 24 (middle-right), 22 (bottom-left), and 24 (bottom-right). It is labeled **GAR** in red.

A large, two-story white house with a red door and black shutters, situated on a green lawn. The house has a gabled roof and a small porch. Two green recycling bins are visible in the foreground on the right.

BUILDING SUB-AREA SUMMARY SECTION						
Subarea	Description	Living	Gross	Eff Area	Unit Cost	Undeprec Value
BMT	BASEMENT	0	884		23.53	20,801
FFL	1ST FLOOR	884	884		117.52	103,890
GAR	GARAGE	0	576		46.93	27,030
SFL	2ND FLOOR	884	884		117.52	103,890
WDK	WOOD DECK	0	168		16.79	2,821
Ttl Gross Liv / Lease Area		1.768	3.396	2.199		258.431